



POTVRZENÍ O PŮVODU – PEDIGREE CERTIFICATE

SVAZ CHOVATELŮ HOLŠTÝNSKÉHO SKOTU ČR, z.s.

Benešovská 123, 252 09 Hradištko

Holstein Cattle Breeders' Association of the Czech Republic

ev. číslo POP

435/2024

b ý k j m é n o		kódové jméno	pohlaví	číslo ušní známky	Registr ÚRP	PK	číslo
BOMAZ POMPEII PP ET		POMPEII PP	M	US003260812533	NXC-059	PHA	18345
plemeno	dat. narození	chovatel	DOVOZ SPERMA .				
H100	25.02.2023	majitel	ABS GLOBAL,INC. , 1525 River RD PO BOX 459, DEFOREST, WI USA				

SIH:

KDM:

KDD:

KDE:

SB:

KDP:

základní výběr: 02.12.2024 /

výsledná třída:

test číslo: 2663389



OTEC test číslo: PK č.: PHA	OO test číslo: PK č.: PHA	OOO US 003141494670 NXB-695
US 003232318306 295-247	US 003208037185 295-248	DENOVO 8084 ENTITY ET TV,TL,TY,TD H1
BOMAZ PRISTINE P ET TV,TY,TC,TR	WINSTAR MENDEL P ET TV,TY,TC,TR	KDM: M 123,4 R98 121 +616 +,40 +63 +,03 +24
06.04.2021	01.08.2019	MOO US 003146120737
SIH:	12/24 I SIH: 122,6	WINSTAR WINDFALL 4539-ET Pp
KDM:	KDM: R66 112 -103 +1,02 +64 +,26 +14	PH: 08/22 US +517 +,11 +34 +,03 +20
KDD:	MO US 003210914769 21.09.2019 PHA	OMO US 003142332722 NXB-728
KDP:	BOMAZ LEGACY 9216-ET	PINE-TREE CW LEGACY-ET TV,TL,TY,TD H1
KDE:	1.lakt.: 305 15077 4,6 697 3,5 531	KDM: M 114,4 R95 107 -395 +,42 +25 +,19 +8
	max.:	MMO US 003132904258
	prům.:	BOMAZ TOPSHOT 7892-ET
	PH: 04/23 US +382 +,28 +51 +,11 +26	PH: 08/24 US +523 +,26 +52 +,11 +29
MATKA PHA	OM test číslo: 2303189 PK č.: 17896 PHA	OOM US 003142332589 292-330
US 003238220658	US 003150687531 NBR-171	PINE-TREE HEROIC ET TV,TY,TC,TR H1
BOMAZ TENNESSEE 10392-ET	PINE-TREE TENNESSEE ET TV,TL,TY,TD,TC,TR	KDM: I 112,0 R70 99 -618 +,96 +44 +,19 -1
18.07.2021	27.10.2019	MOM US 003139672589 H1
1.lakt.:	12/24 G SIH: 118,4	PINE-TREE ERA ACHIE 7593-ET TL,TD
max.:	KDM: R66 113 +275 +,51 +60 +,05 +15	PH: 02/24 US +653 +,17 +47 +,02 +23
prům.:	MM US 003208680062 08.09.2019 PHA	OMM US 003138843085 NEO-937
	BOMAZ LUSTER-P 9186-ET	CHERRY-LILY ZIP LUSTER-P-ET TV,TL H1
	1.lakt.: 305 14021 4,5 637 3,1 436	KDM: I 120,4 R79 113 +618 +,07 +30 -,04 +15
	max.:	MMM US 003145698784
	prům.:	BOMAZ MEGA-DUKE 98651-ET TV,TY,TC
	PH: 08/24 US +367 +,27 +47 +,02 +14	PH: 08/24 US +81 +,17 +23 +,04 +8

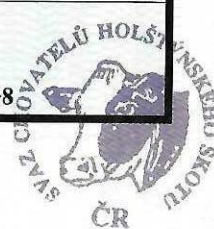
www.holstein.cz


Hradištko 04.12.2024

Stanislav Jaš
ředitel

St. J.

razítko:



Zootechical certificate in accordance with Regulation (EU) 2016/1012 for trade in purebred breeding animals of the following species: a) bovine species (Bos taurus, Bos indicus, Bubalus bubalis)	
	
http://data.europa.eu/eli/reg_imp/2020/602/oj	
1. Name of issuing breed society / competent authority Svaz chovatelů hojštýnského skotu ČR, z.s., Benešovská 123, 25209 Hradčisko	
2. Name of breeding book Holstein Herd Book	3. Name of breed of purebred breeding animal Holstein
4. Class of the main section of the breeding book where animal is entered PHA	
5. Sex of animal M	6. Breeding book number of animal 18345
7. Identification of purebred breeding animal Fartag	8. Identify verification DNA
7.1. System Fartag	8.1. Method DNA
7.2. Individual identification number US003260812533	8.2. Result Verified 2663389
7.3. Animal health identification number	7.4. Name BOMAZ POMPEII PP ET
9. Date (dd.mm.yyyy) and country of birth of animal 25.02.2023 USA	
10. Name and address of breeder DOVOZ SPERMA.	
11. Name and address of owner ABS GLOBAL, INC., 1525 River RD PO BOX 459, DEFOREST, WI USA	
12. The pedigree of the breeding animal including the breed composition	
12.1. Sire US 003232318306 PHA BOMAZ PRISTINE P ET	12.1.1. Paternal Grand sire US 003208037185 PHA WINSTAR MENDEL P ET
12.1.2. Paternal Granddam US 003210914769 PHA BOMAZ LEGACY 9216-ET	12.1.2. Maternal Grand sire US 003150687531 PHA PINE-TREE TENNESSEE ET
12.2. Dam US 003238220658 PHA BOMAZ TENNESSEE 10392-ET	12.2.2. Maternal Granddam US 003208680062 PHA BOMAZ LUSTER-P 9186-ET
13. Additional information SEE REVERSE SIDE	
13.1. Result of performance testing	13.2. Up-to-date results of the genetic evaluation carried out last on (dd.mm.yyyy)
13.3. Genetic defect and genetic peculiarities of the animal in relation to the breeding programme	13.4. Other relevant information TV,TL,TY,TD,TC,PP,TR,TN,BB,A2A2,HH1T,HH2T,HH3T,HH4T,HH5T,HH6T,MWF,ET
14. Insemination/mating	14.1. Date
14.2. Identification of the fertilizing male	14.2.1. Breeding book number and section
14.2.2. Individual identification number	14.2.4. Name
14.2.5. System of identify verification and result	15.1. Done at Hradčisko
15.3. Name and capacity of the signatory Stanislav Jaš, Executive Director	15.2. on 04.12.2024
15.4. Signature	